

Negotiated Rule Draft No. 2 - Dated July 5, 2011

Docket No. 58-0102-1102, Site-specific temperature criterion for Snake River

Revisions made based on discussion held on June 21, 2011 and review of written comments received.

286. SNAKE RIVER, SUBSECTION 130.01, HUC 17060101, UNIT S1, S2, AND S3; SITE-SPECIFIC CRITERIA FOR WATER TEMPERATURE.

~~A maximum weekly maximum temperature of fourteen point five (14.5°C) from October 23 to October 30 and thirteen degrees C (13°C) from October 31 through April 15 to protect fall chinook spawning and incubation applies from October 23rd through April 15th in the Snake River from Hell's Canyon Dam to the confluence with the Salmon River.~~ Weekly maximum temperatures (WMT) are regulated to protect fall chinook spawning and incubation in the Snake River from Hell's Canyon Dam to the confluence with the Salmon River from October 23 through April 15. Because the WMT is a lagged seven (7) day average, the first WMT is not applicable until the seventh day of this time period, or October 29. A WMT is calculated for each day after October 29 based upon the daily maximum temperature for that day and the prior six (6) days. From October 29 through November 6, the WMT must not exceed fourteen point five degrees C (14.5°C). From November 7 through April 15, the WMT must not exceed thirteen degrees C (13.0 C).

~~(4-6-05)~~